

EPA-107 VCM Analysis Worksheet

Date:

10/31/02

Analyst:

HAR

Shift:

Day Night

Lab Temperature (°C):	19	Barometric Pressure (in Hg):	29.8
Specification	Actual Concentration	Expiration Date	Bottle Pressure
50 ppm VCM in N ₂			
500 ppm VCM in N ₂			
2000 ppm VCM in N ₂			
4000 ppm VCM in N ₂			

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
1	50 ppm Standard	xxx	xxx	xxx		
	50 ppm Standard	xxx	xxx	xxx		
2	500 ppm Standard	xxx	xxx	xxx	8	533404
	500 ppm Standard	xxx	xxx	xxx		529814
3	2000 ppm Standard	xxx	xxx	xxx		
	2000 ppm Standard	xxx	xxx	xxx		
4	4000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
5	85M 43267		R S W C	2.93	1.740	81598
6	85M 581434		R S W C	3.58	2.060	113393
7	85 01449		R S W C	4.50	0.368	24072
8	15 581069		R S W C	3.65	0.047	2642
(379842)	1 Deba 46660		R S W C	3.10	3.475	170594
2	85M 379854	1500	R S W C	3.38	3.276	172316

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
3	15 379855	1501	R S W C	2.56	1.482	62211 ✓
4	05 379853	"	R S W C	3.32	.053	2735 ✓
1	85m 46521	/	R S W C	3.52	1.474	80048 ✓
2	15 44226		R S W C	4.09	4.512	275115 ✓
3	85m 581446		R S W C	5.52	2.473	187643 ✓
4	85m T-460		R S W C	5.82	4.146	326288 ✓
5	05 379929		R S W C	5.04	.056	3994 ✓
6	85m 379930		R S W C	6.20	4.801	394410 ✓
7	15 379931		R S W C	5.44	1.434	107210 ✓
8	05 380018		R S W C	5.85	.068	5341 ✓
9	85m 380021		R S W C	6.88	6.304	554873 ✓
10	15 380022		R S W C	4.47	.068	4402 ✓
1	05 380067	#6 0900	R S W C	4.77	.188	13826 ✓
2	85m 380070	#10	R S W C	2.48	9.393	383891 ✓
3	15 380069	#11	R S W C	2.61	.072	3068 ✓
4	05 Lomo Strip	0900	R S W C	3.16	5.773	187755 ✓
5	15 44226	Recheck	R S W C	2.03	4.501	155154 ✓
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			R S W C			
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